	DRAV	VING MADE IN AM	ERICAN PROJE	CTION	
To be crimped with a SUPERCHAMP B.T. To be crimped with a SUPERCHAMP hand tool only.		• •			
To be crimped with a SUPERCHAMP band tool only.					
MATERIAL THICKNESS : 0.49   CUSTOMER COPY FOR REFERENCE ONLY   ©1980 BY AMP-HOLLAND N.V. ALL RIGHTS RESERVED A-MP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING,   WIRE-RANGE   WIRE-RANGE					
CUSTOMER COPY FOR REFERENCE ONLY ©1980 BY AMP-HOLLAND N.V. ALL RIGHTS RESERVED A-MP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING. WIRE-RANGE LINSUL-RANGE FIRST USED		To be hand to	crim ool or	ped with a SUPERCH	IAM P
WIRE-RANGE INSUL-RANGE FIRST USED AMP - HULLAND N.V.				MATERIAL THICKNESS : 0,4	
WIRE-RANGE INSUL-RANGE FIRST USED AMP - HULLAND N.V.	а а			CUSTOMER COPY FOR REFE	RENCE ONLY
WIRE-RANGE INSUL-RANGE FIRST USED	bo Not scal			RESERVED A-MP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING.	
2 ORDER NO. MATERIAL PLATING SCALE A A C-165590	¥ 165590 -	BRASS	TIN	0.25-1.6 mm² 3.5 MAX -	1
				- $  /65590$	REV

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 165590-1